

XBT- 009 Manual

Thank you

Thank you for purchasing XBT Bluetooth headset, we hope you will be delighted with its operation.
Please read the instruction manual to get started and to make best use of the headset's many features.

Drive safely

Using a mobile phone while driving creates a distraction to the driver which may increase the likelihood of an accident.

When using the phone while driving, keep conversations short and do not make notes or read documents. Before answering calls consider your circumstances. Pull off the road and park before making or answering calls when driving conditions require (bad weather, high traffic density, presence of children in the car, difficult junctions or manoeuvres.) Remember, driving comes first, not the call!
Abide by local laws.

Headset Overview

1. Indicator Light
2. Next button
3. Headphone wire
4. Volume + button
5. Multi-Functional button (MFB)
6. Volume - button
7. Previous button
8. Jack Charging



STOP: BEFORE USING YOUR HEADSET

1 Check phone function

The Bluetooth headset is compatible with most Bluetooth (see Glossary) phones that are compliant with Bluetooth version 1.1 or higher specification.
And support the headset and/or hands-free profile(s). Ensure that your phone has Bluetooth capability by visiting your phone manufacturer's web site.

2 Charge Bluetooth headset

- A. Charging with adapter
1. Plug the USB charging adapter into the AC power supply charging adapter.
 2. Plug the USB charging adapter into the headset's charging socket.
 3. Plug the USB adapter into the electrical outlet.
 4. Charge your headset until the red light turns to extinguish on headset.
 5. The unit will be fully charged in approximately 2.5 hours.
 6. Remove AC charging adapter from the headset. You are ready to "pair" Headset to your mobile phone. If the headset has already been paired to your Phone, then you use it.
- B. Charging with computer
- Plug the USB charging adapter into computer USB (please refer to specific methods A). Please charge before use the first fully charge about 3 hours, when power is low the red light will flash with beep alarm.

- **WARNING:** Do not attempt to charge headset with anything other the AC adapter. Using another AC adapter may damage or destroy the headset.
- **IMPORTANT:** The indicator light will be red while charging and it will turn off when it complete. Unplug the charger from the headset.
The headset be into standby mode and stop the charging sequence.
- **IMPORTANT:** Headset cannot be used while charging.
Charging renew function when bluetooth headset can not work normally, plug charging BNC, make it renew.

3 Read the glossary

Read the glossary at the end of this document to familiarize yourself with important terms used in this user manual.
Once headset is fully charged, continue with these instructions

4 'Pair' to your Bluetooth phone

Pairing will create a unique and encrypted wireless link between two Bluetooth enabled devices such as your Bluetooth phone and Bluetooth headset.

1. Ensure the headset is off. (See turn headset on/off section).
2. Press and hold multifunction button until blue/red light flash (about 7 seconds), then release it.
3. Search the bluetooth equipment in your mobile phone with bluetooth function. The screen appear "XBT009" equipment.

4. Choose "XBT009" bluetooth, mobile clue to input id, input "0000" is ok. When the blue indicator light flash slowly, pairing is successful.
5. Pairing was successful, choose XBT009, make mobile phone connect with bluetooth headset, you can use bluetooth headset communicate now.
- **IMPORTANT:** Once pairing succeeded, it entered into the state of auto sleeping mode in 2 minute.
Remark: Headset can connect with computer/mobile phone at the same time in effective distance. Once it connected successfully, you can enjoy the music on computer and converted automatically to call receiving by mobile when call comes during this time. When call ended, the music will continue automatically.
6. When playing music with computer bluetooth AV function, press multifunction key shortly to pause temporarily and press once more to play continue. Double click multifunction key to play from beginning. When playing music with computer bluetooth AV function, press multifunction key shortly to break connection and press shortly once more to connect with computer and once again to play music in turn.

* If you have a Bluetooth phone that supports the hands-free Bluetooth profile. See Enhanced features section for alternative pairing instructions.

5 Enhanced features (For bluetooth phones with hands-free profile)

Enhanced features are available for phones that support the hands-free Bluetooth profile. Check your phone's instruction guide or contact the phone manufacturer if you are not sure if your phone supports the hands-free Bluetooth profile.

Once you are done pairing, the following features will be available:

- Last number redial (when not on a call)
While the headset is on, press and hold Multi-Function button, then release after hearing beep sound.
- Receive/end/reject a call
Press Multi-Function button shortly when your phone rings, press the MFB again after ending a call, press two times MFB when you reject a call.
- Make a voice dial call
Press MFB voice dialing when not on a call (when voice-activated recording labels and it is supported by mobile)

BASIC OPERATIONS

6 Turning on/off

	Operate	Tone	Light
Turn on	Press multifunction button for about 2 seconds until blue light flash, then release	Hear the first beep indication	The blue indicator light flashes while the power is on (see below status of indicator)
Turn off	Press multifunction button for about 5 seconds until red light flash	Hear the second beep indication	The red indicator light turn off.

7 Function explanation

1. Functional button
 - a. Volume + button
 - b. Volume - button
 - c. Previous button
 - d. Next button
 - e. Play & suspended
 - f. Multi-Function button

Press the above five buttons can select previous or next time, change voice, and broadcasting or pause when bluetooth headset connected with AV computer bluetooth.

2. Power save mode--headset will cut off automatically if it break down lasted for one minute.
3. Automatically connection--it will be connected when pairing succeeded and power on within effective distance.
4. Low battery indicator--red flashes & ring alarms.
5. Continuously working time up to 10 hours and standby time up to 200 hours.

Important: Don't press multi-function key more than 5 seconds or it will enter into pairing mode. Here you can cut it off and then turn it on.

8 Choosing wearing favorites

- In general, bluetooth headset hanging on the chest.

9 Making a call

If headset is off, turn it on now (see turning headset on/off section).

1. Using phone's keypad
Dial number on keypad.
Press phone's send key.

2. Using voice-activated dialing (after you've set up voice tags on your phone)

Remark: Record voice tag from headset for better reception.

In connect state, voice-activated dialing pressing multifunctional key
Notice: the function needs mobile phone support.

3. Voice transfer function

If you don't like to use headset in the process of calling, that is, using mobile phone straightly, long press Multi-Function button for about 2 seconds until hear beep sound. When you want to transfer call from mobile to headset, shortly press this key again is ok (according to mobile phone).

10 Ending a call

- Press and release Multi-function button once
OR

End call from phone keypad

11 Answering a call

- After you hear the ring tone, press and release multifunctional key once
OR

- Answer the call with your phone's keypad. You may then need to transfer the call to the headset by pressing and releasing multifunctional key once (depending on your phone)

12 Frequently asked questions

1. How far away from my phone will my XBT bluetooth work?
The operating range is typically up to 30 feet (10 meters).
2. Will it work with my cordless phone at home?
XBT bluetooth not designed for use with cordless phones.
3. Will it work with laptops, PCs, and PDAs?
XBT bluetooth will work with devices that are compliant with Bluetooth version 1.1 or higher specifications and support the headset and/or hands free profile(s).
4. Will anything cause interference with my conversation when I'm using my XBT bluetooth?
Appliances such as cordless phones and Wireless networking equipment may cause interference with your conversation, usually adding a crackling noise. To reduce any interference, keep the headset away from other devices that use or produce radio waves.
5. Will it interfere with my car's electronics, radio, or computer?
XBT bluetooth produces significantly less power than a typical mobile phone. It also only emits signals that are in compliance with the international Bluetooth standard. Therefore, you should not expect any interference with standard consumer-grade electronics equipment.
6. Can other Bluetooth phone users hear my conversation?
When you pair your headset to your Bluetooth phone, you are creating a private link between only these two Bluetooth devices. The wireless Bluetooth technology used in your headset is not easily monitored by third parties because Bluetooth wireless signals are significantly lower in radio frequency power than those produced by a typical mobile phone.
7. How do I take care of it?
To clean the headset, use a clean, soft cloth that is slightly damp.

13 Storage of headset

1. Always store the headset with power off and safely protected.
2. Avoid storage at high temperatures (above 60°C/134°F) such as in a hot vehicle or in direct sunlight. Storage at high temperatures can degrade performance and reduce battery life.
3. Do not expose the headset or any of its supplied parts to rain or other liquids.

14 Certification and safety approvals

- This product is CE marked according to the provisions of the R & TTE directive (99/5/EC).
Hereby, we declare that this product is in compliance with the essential requirement and other relevant provisions of Directive 1999/5/EC.
For further information please consult the dealer.

- Please note that this product uses radio frequency bands not harmonized within EU. Within the EU this product is intended to be used in Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Hungary, Finland, France, Germany, Greece, Ireland, Italy, Latvia, Lithuania, The Netherlands, Malta, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, United Kingdom and within EFTA in Iceland, Norway and Switzerland.

Users are not permitted to make changes or modify the device in any way.

15 Warranty and parts replacement

We warrant this product as free of defects in material, design and workmanship for the period of one year from the original date of purchase.

If during the period of warranty this product proves defective under normal use and Service you should return the product to the retailer from whom it was originally Purchased or qualified service center. The liability of us and its appointed maintenance company is limited to the cost of repair and/or replacement of the unit under warranty.

The warranty is limited to the original purchaser

A copy of your receipt or other proof of purchase is required for a proper warranty service

The warranty is void if the serial number, date code label or product label is removed, if the product has been subject to physical abuse, improper installation, modification or repair by unauthorized third parties
The responsibility of products shall be limited to the repair or replacement of the product at its sole discretion

Specifically exempt from any warranty are limited-life consumable components such as batteries and other accessories

We are not liable to for any incidental or consequential damages arising from the use or misuse of any product

This warranty gives you specific rights and you may have other rights which vary from area to area. Unless otherwise instructed in the User Guide, the user may, under any circumstances, attempt to perform service, adjustments or repairs on the unit, whether in or out of warranty. It must be returned to the purchase point, factory or authorized service agency for all such work

We will not assume any responsibility for any loss or damage incurred in shipping. All repair work on products by unauthorized third parties voids any warranty

16 Glossary

1. Bluetooth is a radio technology developed to connect devices, such as mobile phones and headsets, without wires or cords over a short distance of approximately 10 metres. More information is available at www.bluetooth.com
2. Bluetooth profiles are protocols through which Bluetooth devices communicate with other devices. Bluetooth phones support different sets of profiles-most support the headset profile but some support the hands-free profile and others support both profiles. In order to support a certain profile, a phone manufacturer has to implement certain mandatory features within the phone's software.
3. Pairing creates a unique and encrypted communication link between two Bluetooth-enabled devices and allows them to communicate with each other. Bluetooth devices will not work if the devices have not been paired with each other.
4. Passkey or PIN is a secret code that needs to be entered on the phone in order to pair the mobile phone with headset. When you have already paired your mobile phone with headset, the phone and headset will recognize each other and the phone will bypass the discovery and authentication process and automatically accept the transmission.
5. Active mode is when the headset has an active call in progress. Headset will go from standby mode into active mode when you receive a call or when you make a call.
6. Standby mode is when the headset is passively waiting for a call. When you end the call on your mobile phone, headset will go into standby mode.

FCC Caution:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Notes:

The manufacturer is not responsible for and radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.